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Complete if Known

09/675,622

September 29, 2000

Arvind Kumar

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Attorney Docket Number

042390.P9709

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Examiner Initials*		Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Translation? Yes/No
		Office or Country	Number	Date			

Examiner Initials*		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), publisher, city and/or country where published (if title of the item known). (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s).	Translation? Yes/No
GP		Goland, Yaron Y., Simple Service Discovery Protocol/1.0 Operating without an Arbiter, Internet Engineering Task Force, draft_cai_ssdp_v1_03.txt, October 28, 1999, 18 pages.	N/A

Beatriz Lugo

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Substitute For Form 1449/PTO (Modified 5-19-2000) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known			
		Application No		09/675,622	
		Filing Date		September 29, 2000	
		First Named Inventor		Arvind Kumar	
		Group Art Unit		Unassigned	
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Sheet 1 of 1		Attorney Docket Number		042390.P9709	
U.S. PATENT DOCUMENTS					
Examiner Initials*		U.S. Patent Document Number	Name of Patentee or Applicant of Cited Document	Date of Publication Cited Document MM-DD-YYYY	Filing date if Appropriate
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(61)		Microsoft Systems Management Server 2.0 Resource Guide, Chapter 8 - Using Network Discovery Architecture, http://www.microsoft.com/TechNet/deploy/smc08.asp , 1999, 17 pages.			
(62)		Microsoft Visio 2000 Enterprise Edition Tutorials, Network Diagramming Solutions – Discovering a Network with AutoDiscovery Technology, Steps 1-4, http://www.microsoft.com/presspass/guides/visio/professional/enttutorials/autodiscovery.asp , 2000, 3 pages.			
(63)		Microsoft Visio 2000 Enterprise Edition Tutorials, Network Diagramming Solutions – Discovering a Network with AutoDiscovery Technology, Steps 5-9, http://www.microsoft.com/presspass/guides/visio/professional/enttutorials/step5nt1.asp , 2000, 3 pages.			
(64)		Microsoft Visio 2000 Enterprise Edition Tutorials, Network Diagramming Solutions – Diagramming a Discovered Network, http://www.microsoft.com/presspass/guides/visio/professional/enttutorials/diagramming_network.asp , 2000, 2 pages.			
(65)		Microsoft Visio 2000 Enterprise Edition Tutorials, Network Diagramming Solutions – Diagramming a Discovered Network With AutoLayout, http://www.microsoft.com/presspass/guides/visio/professional/enttutorials/diagramming_network_w_layout.asp , 2000, 2 pages.			
(66)		Microsoft Visio 2000 Enterprise Edition Tutorials, Network Diagramming Solutions – Updating the Diagram With Guided Updating, http://www.microsoft.com/presspass/guides/visio/professional/enttutorials/guided_updating.asp , 2000, 2 pages.			
Examiner		Date Considered			
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